

FIG.1

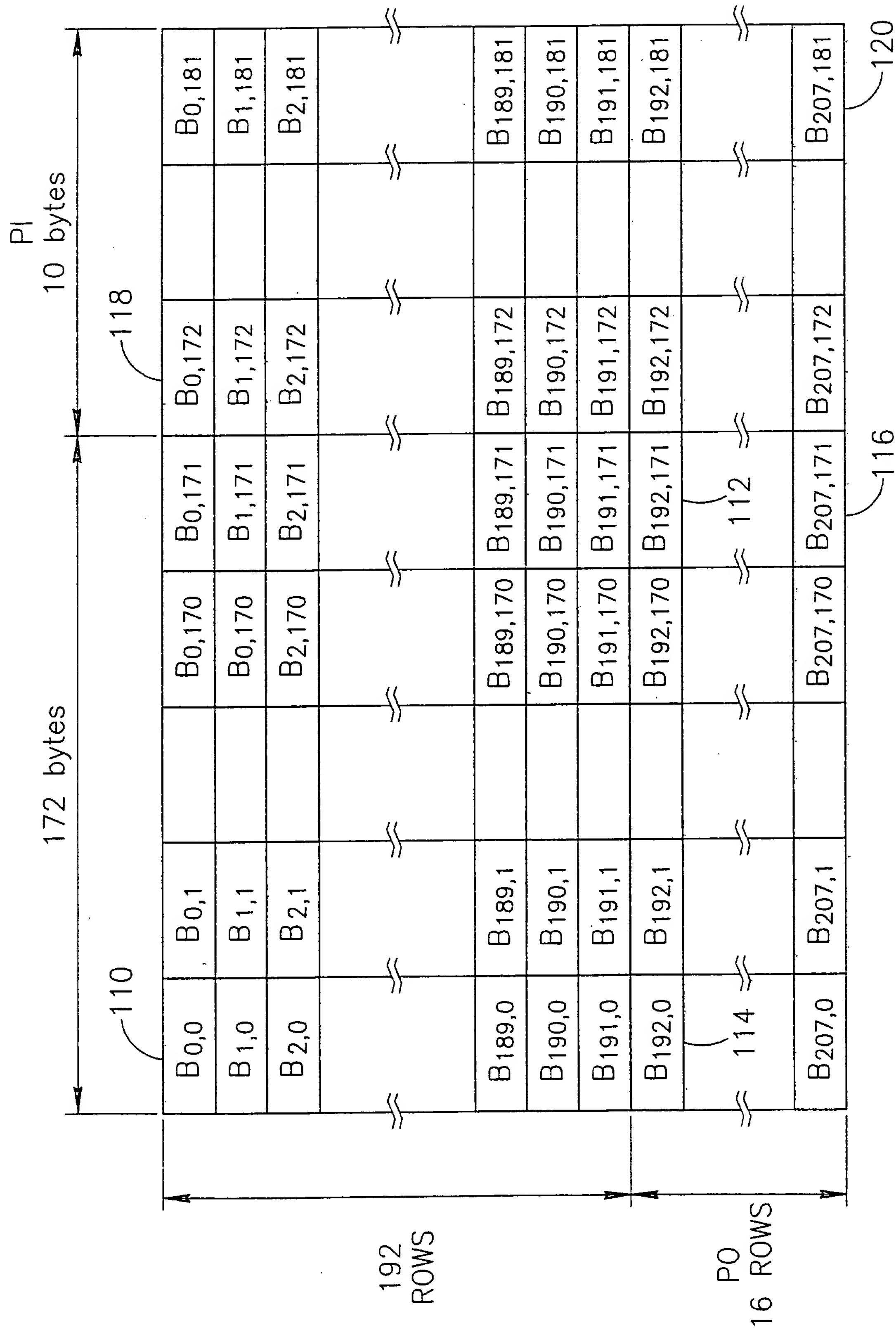


FIG. 2
PRIOR ART

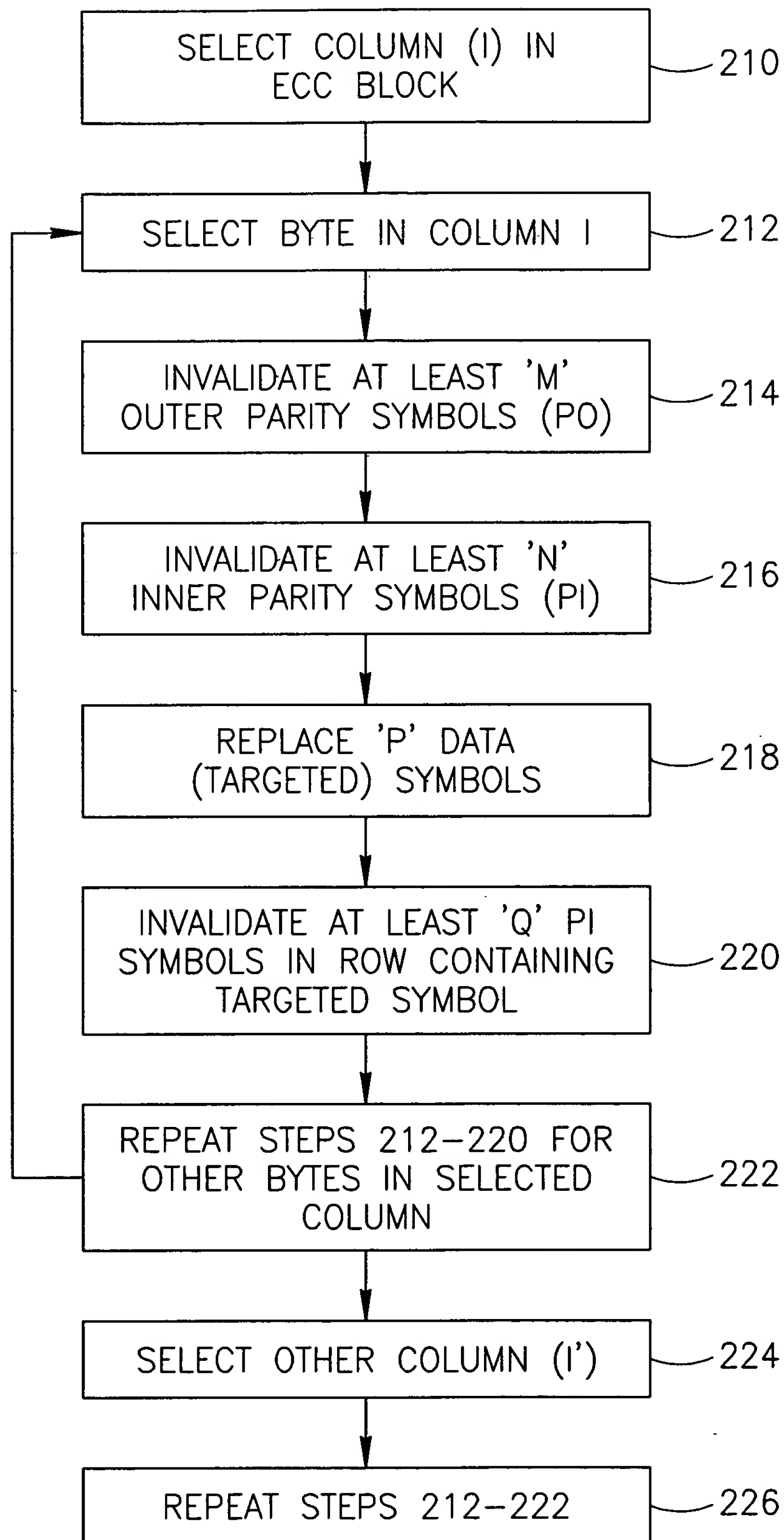


FIG.3

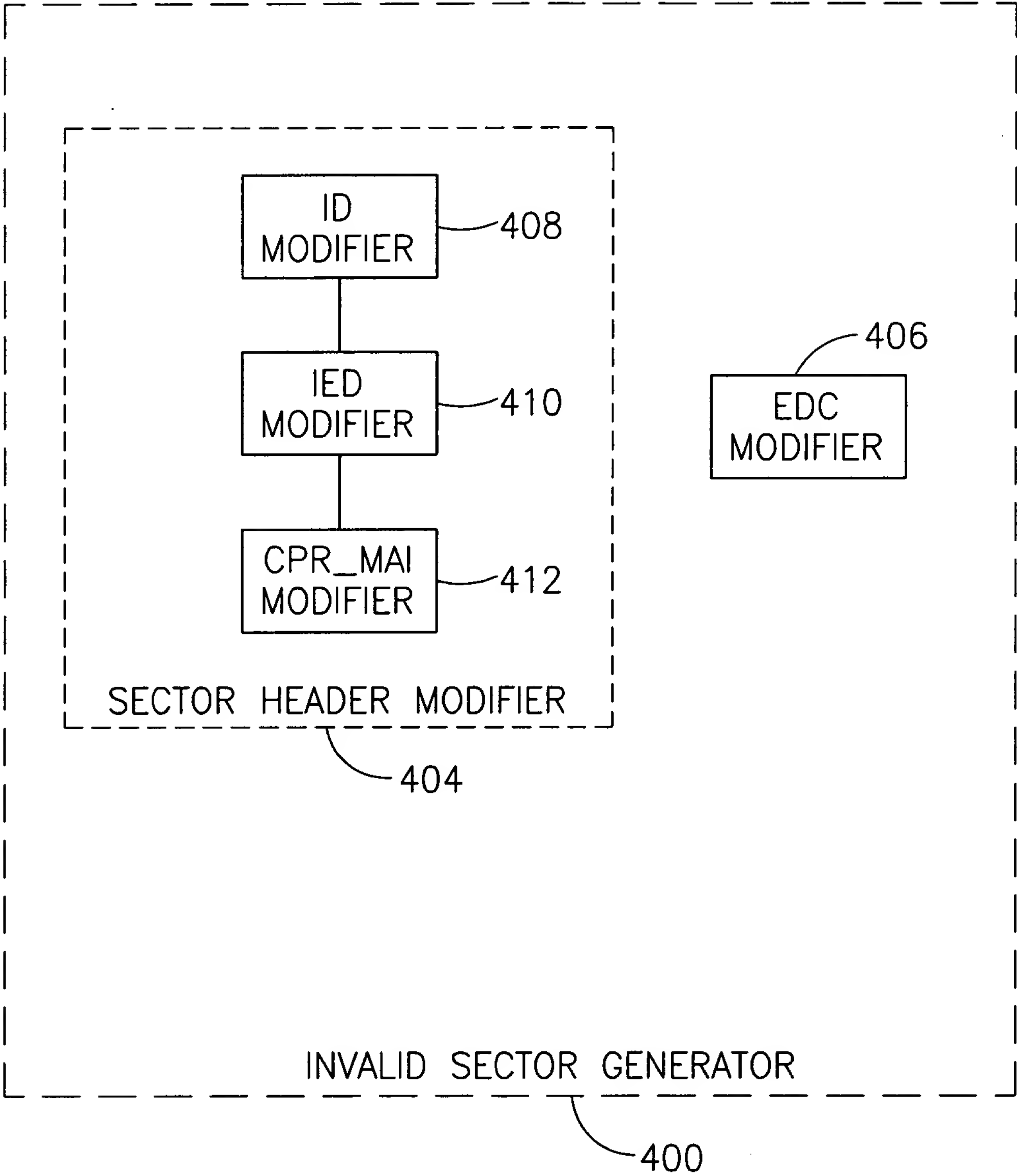


FIG.4

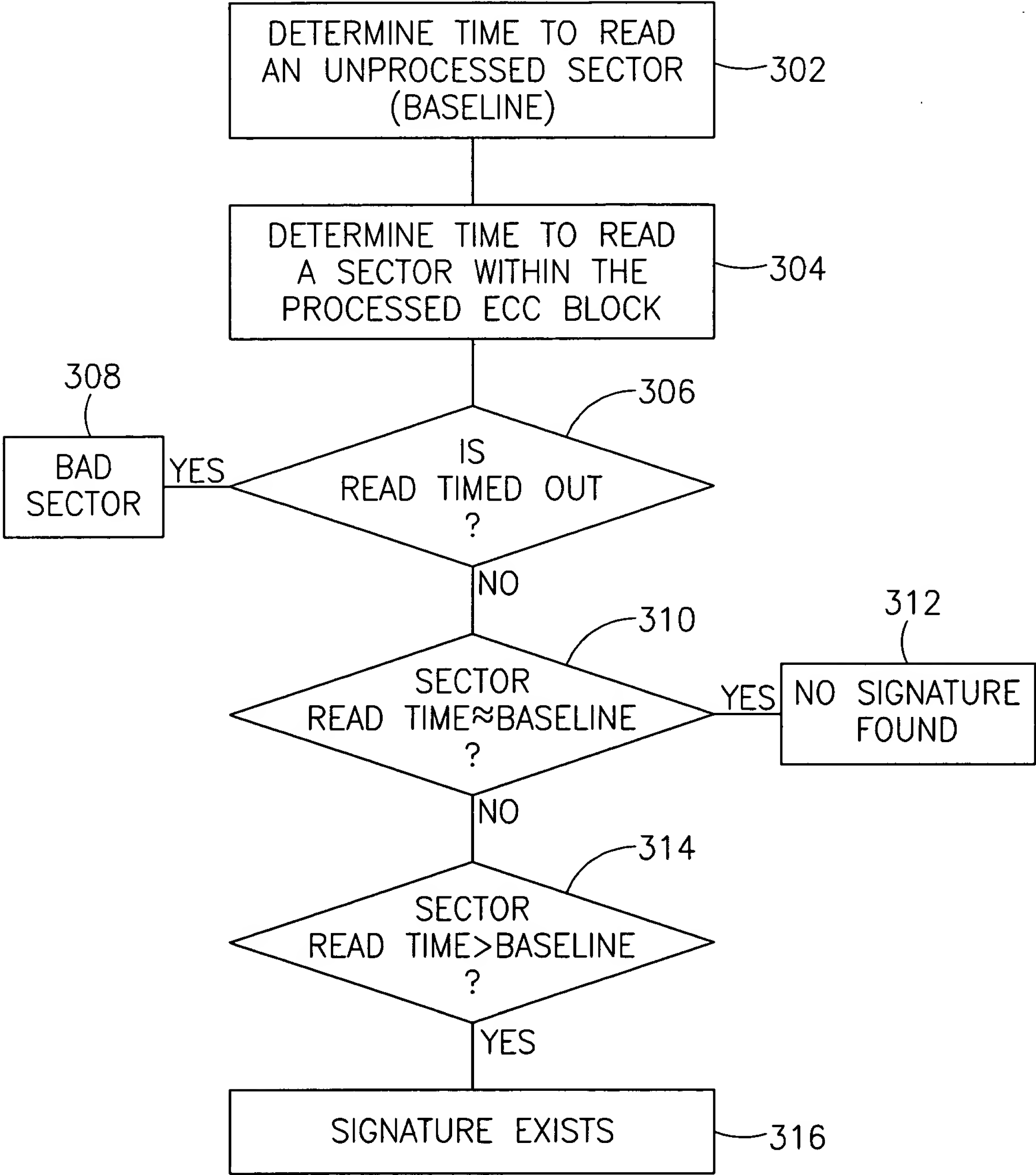


FIG.5A

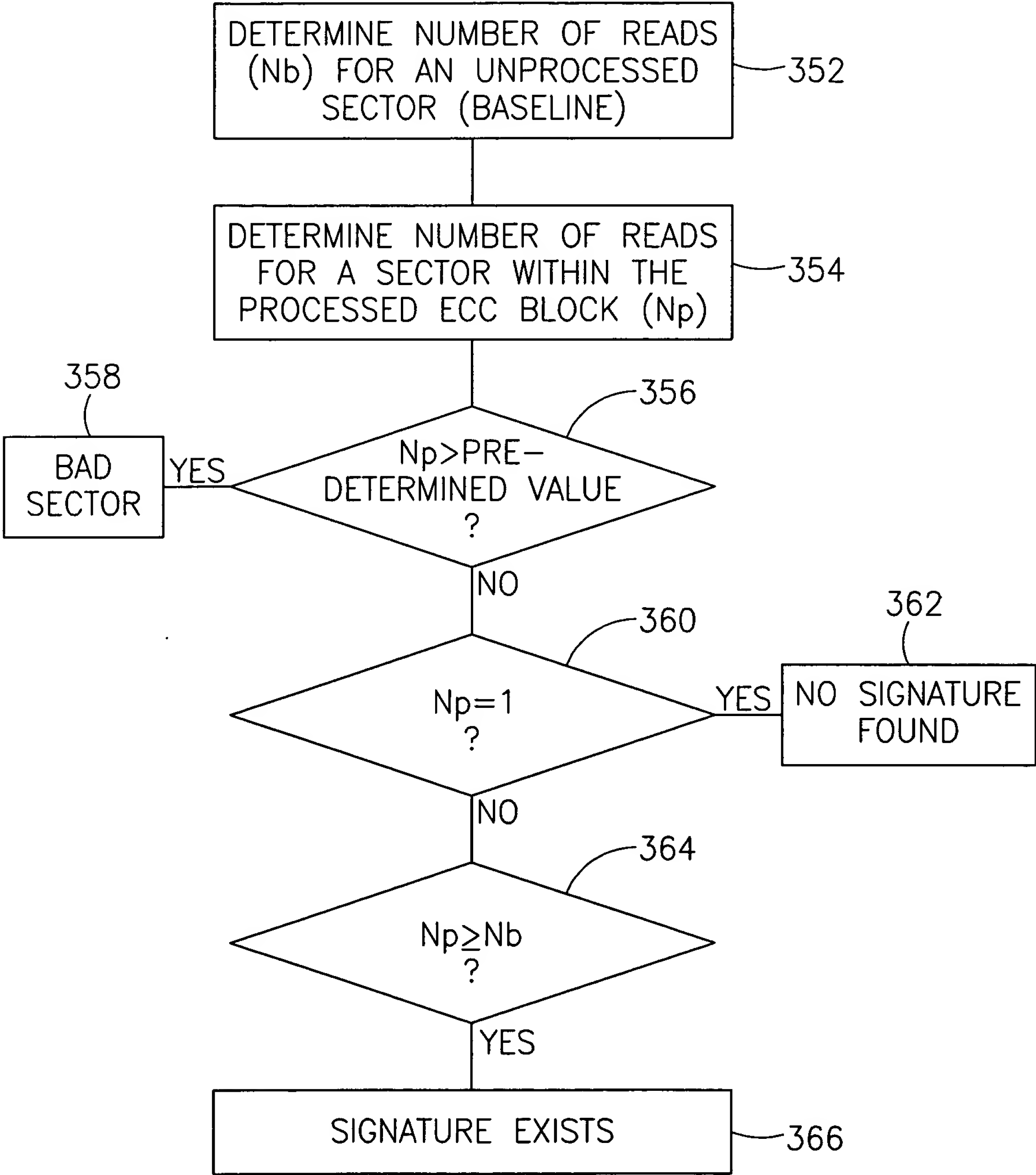


FIG.5B

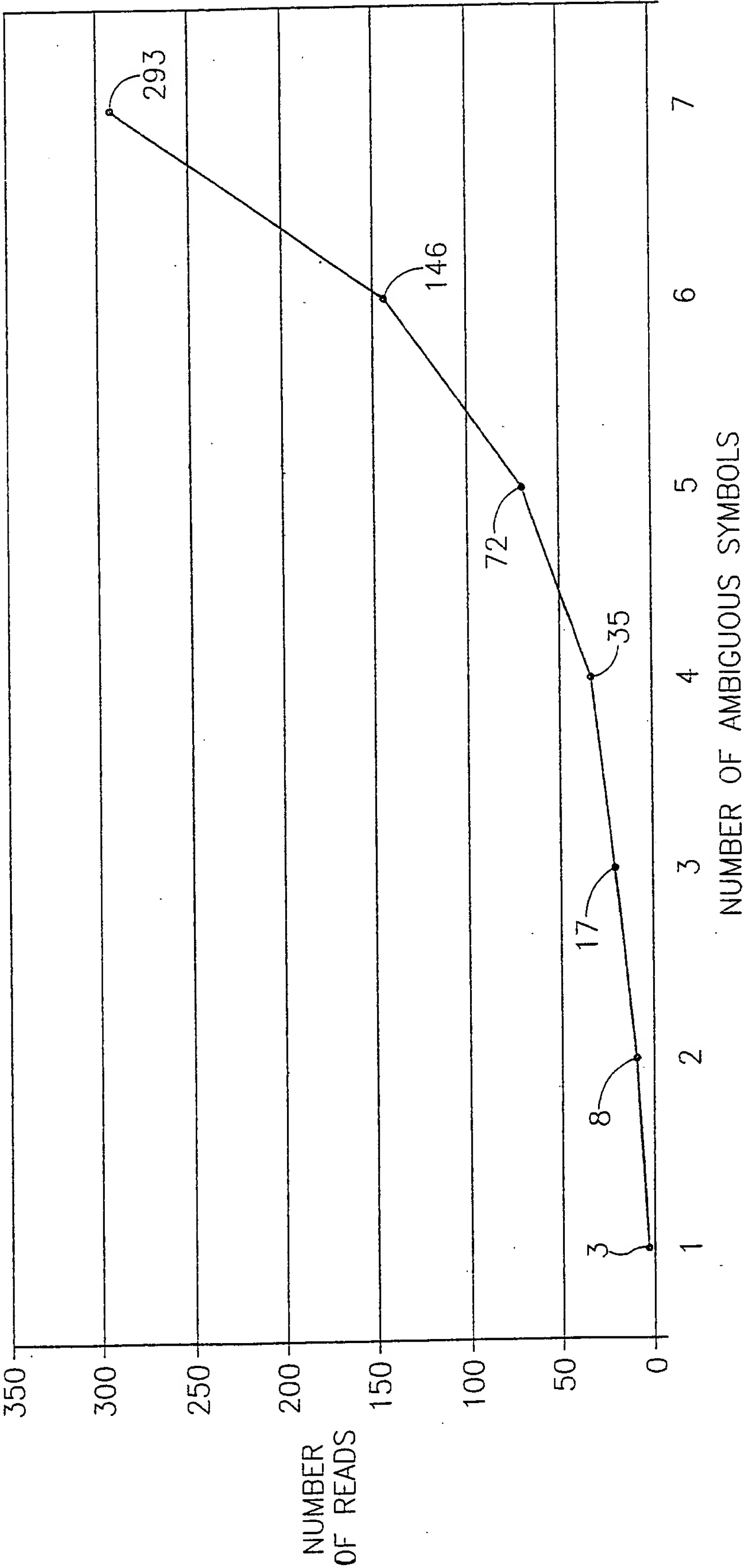


FIG.6

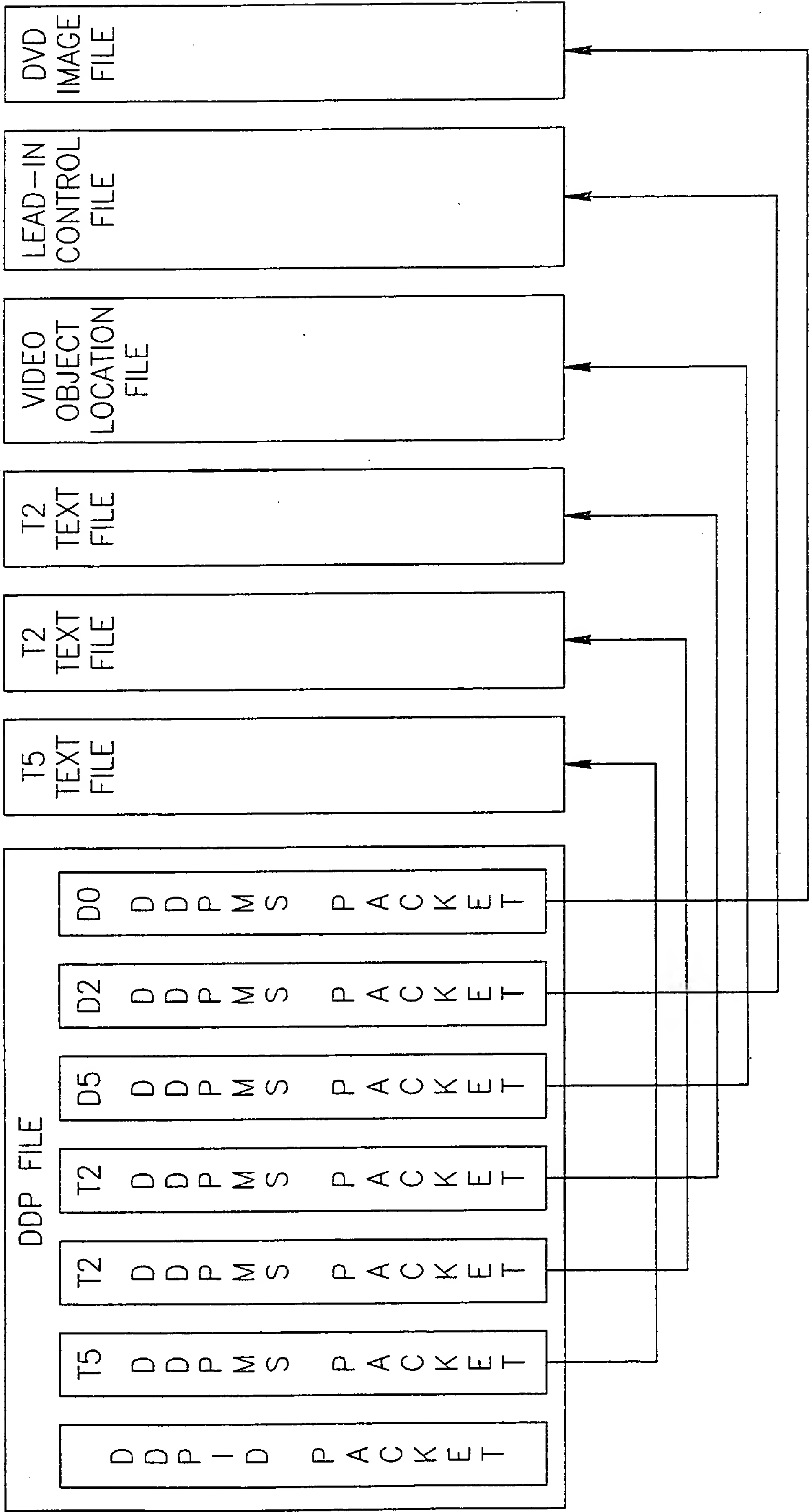


FIG. 7
PRIOR ART

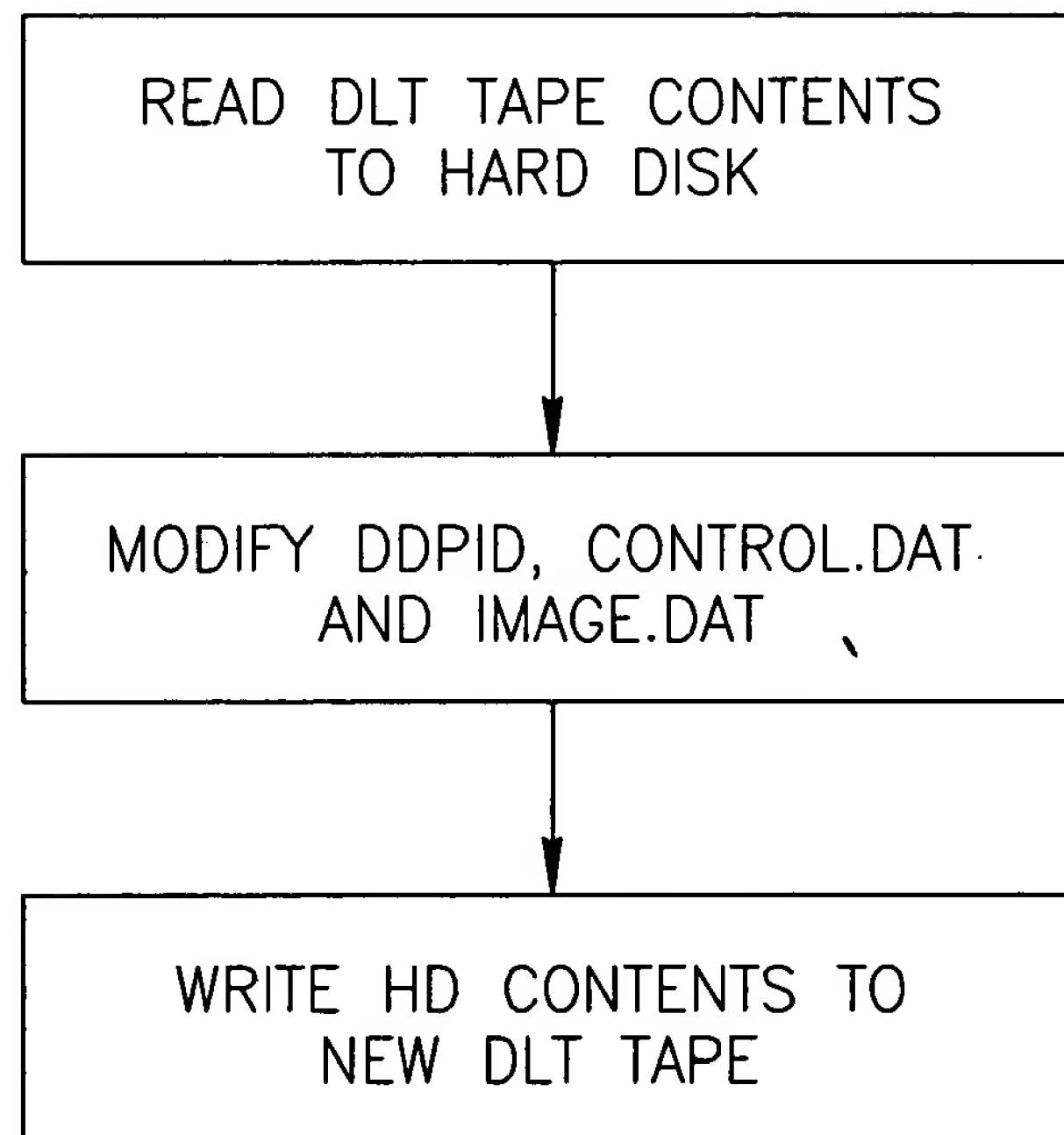


FIG.8

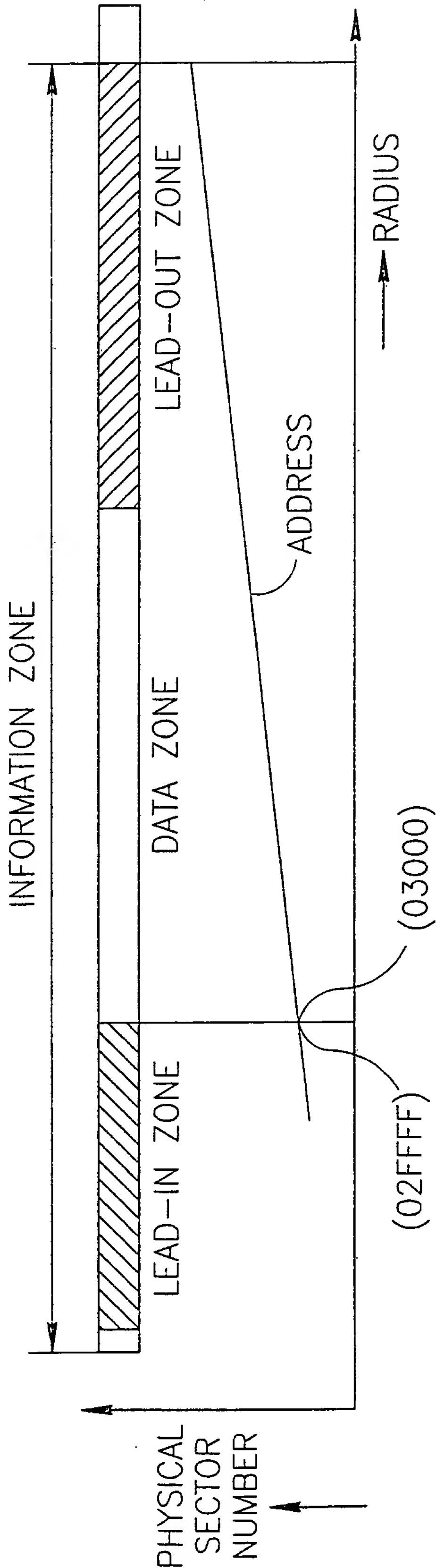
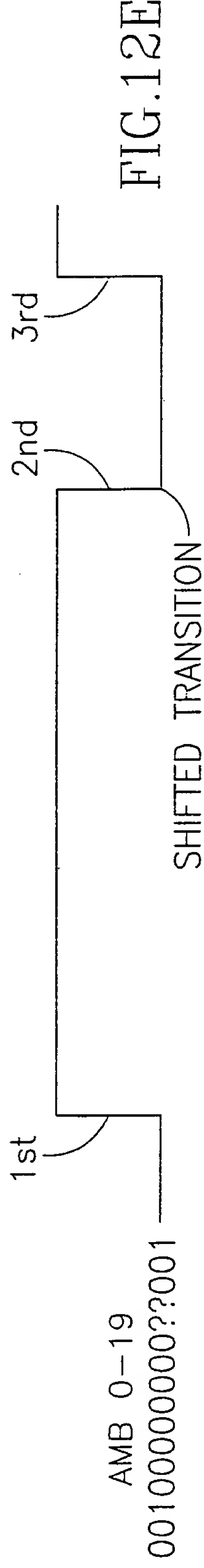
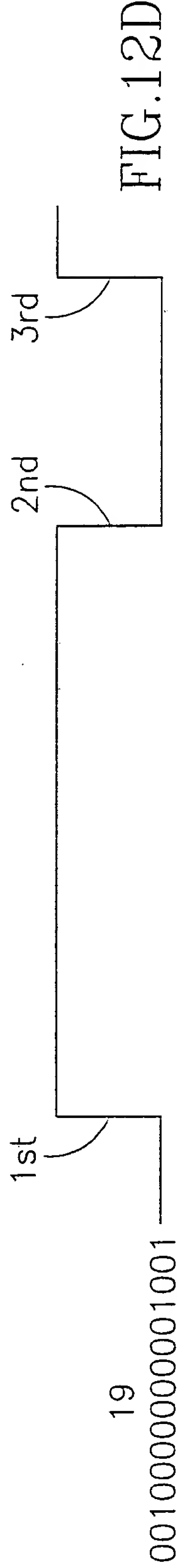
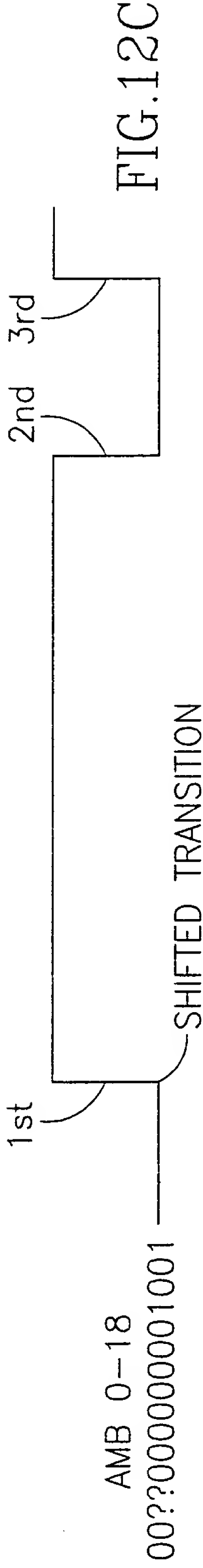
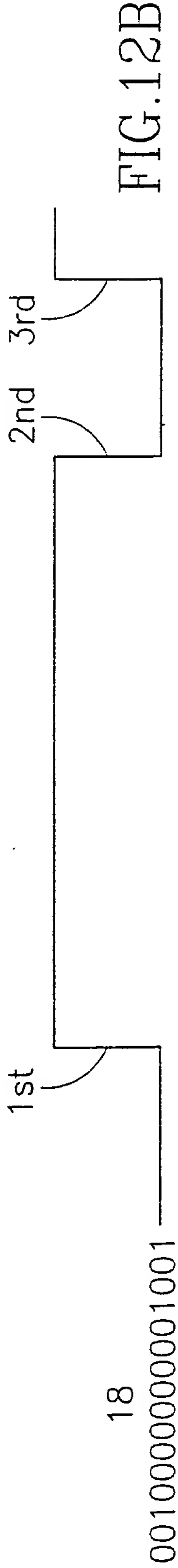
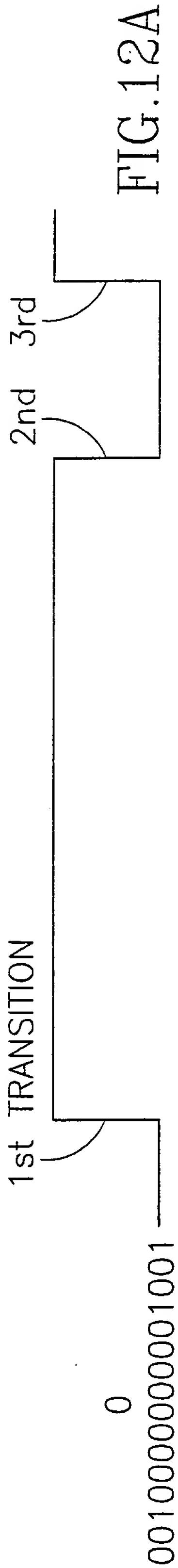


FIG.10
PRIOR ART

	NOMINAL RADIUS IN MM			SECTOR NUMBER OF THE FIRST PHYSICAL SECTORS	NUMBER OF PHYSICAL SECTORS
LEAD-IN ZONE INITIAL ZONE	22,6 MAX. TO 24,0				
REFERENCE CODE ZONE				(02F000)	32
BUFFER ZONE 1				(02F020)	480
CONTROL DATA ZONE				(02F200)	3072
BUFFER ZONE 2				(02FE00)	512
DATA ZONE	24,0 TO r_1			(030000)	
LEAD-OUT ZONE	r_1 TO 35,0 MIN. WHEN $r_1 < 34,0$	r_1 TO $(r_1 + 1,0)$ WHEN $34,0 \leq r_1 < 57,5$	r_1 TO 58,5 WHEN $57,5 \leq r_1 < 58,0$		

FIG.11
PRIOR ART



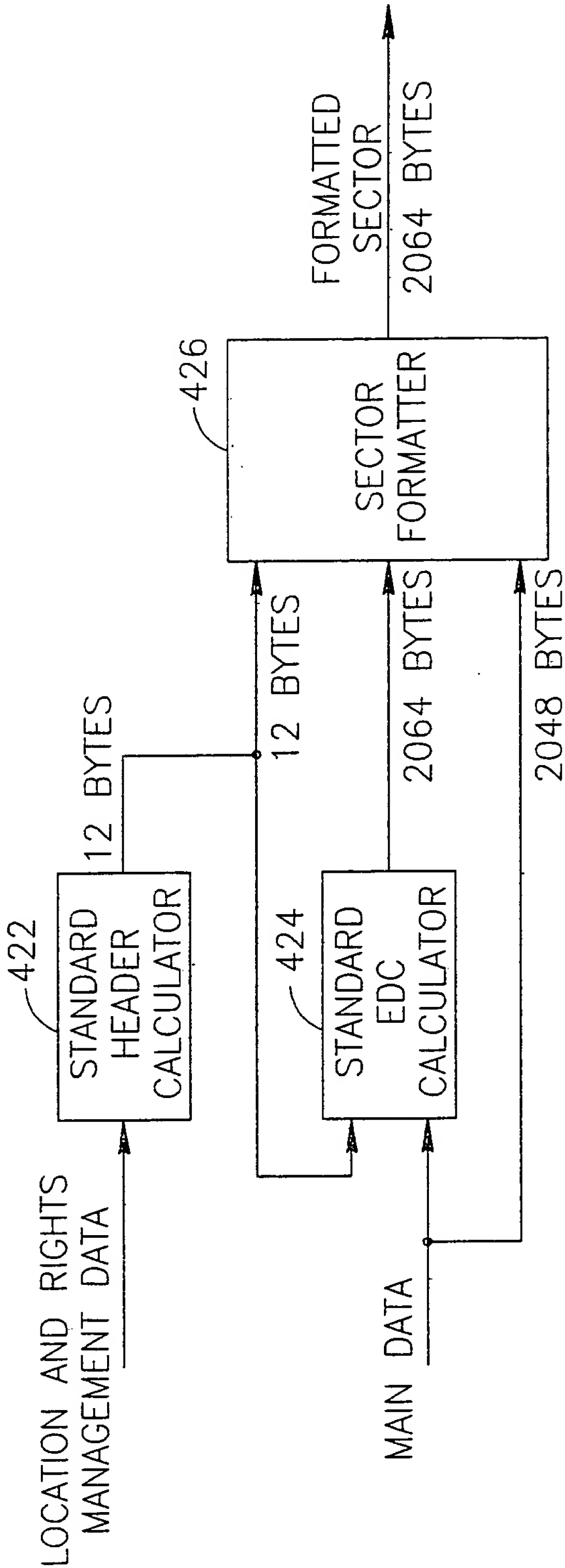


FIG.13
PRIOR ART

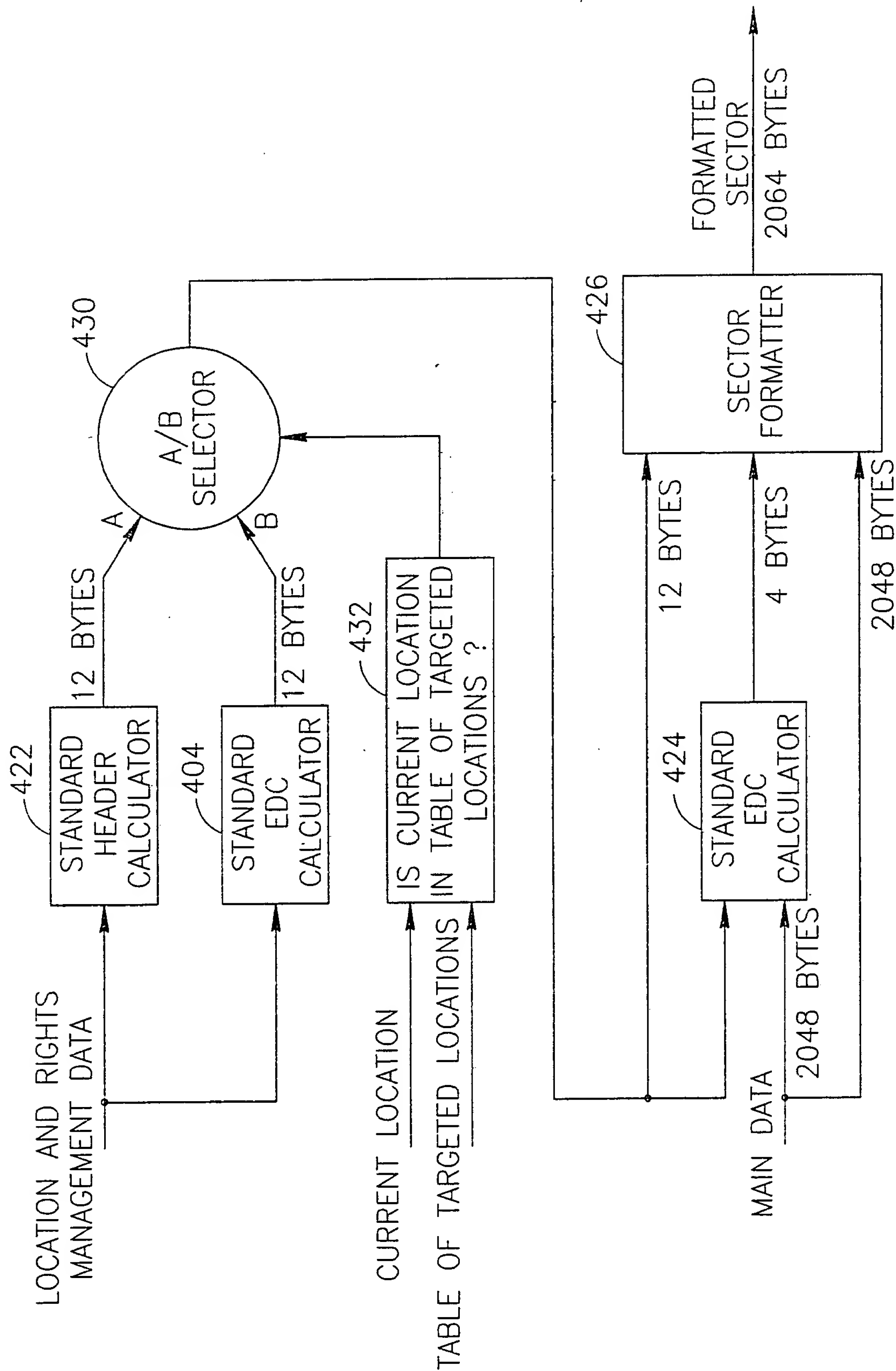


FIG.14

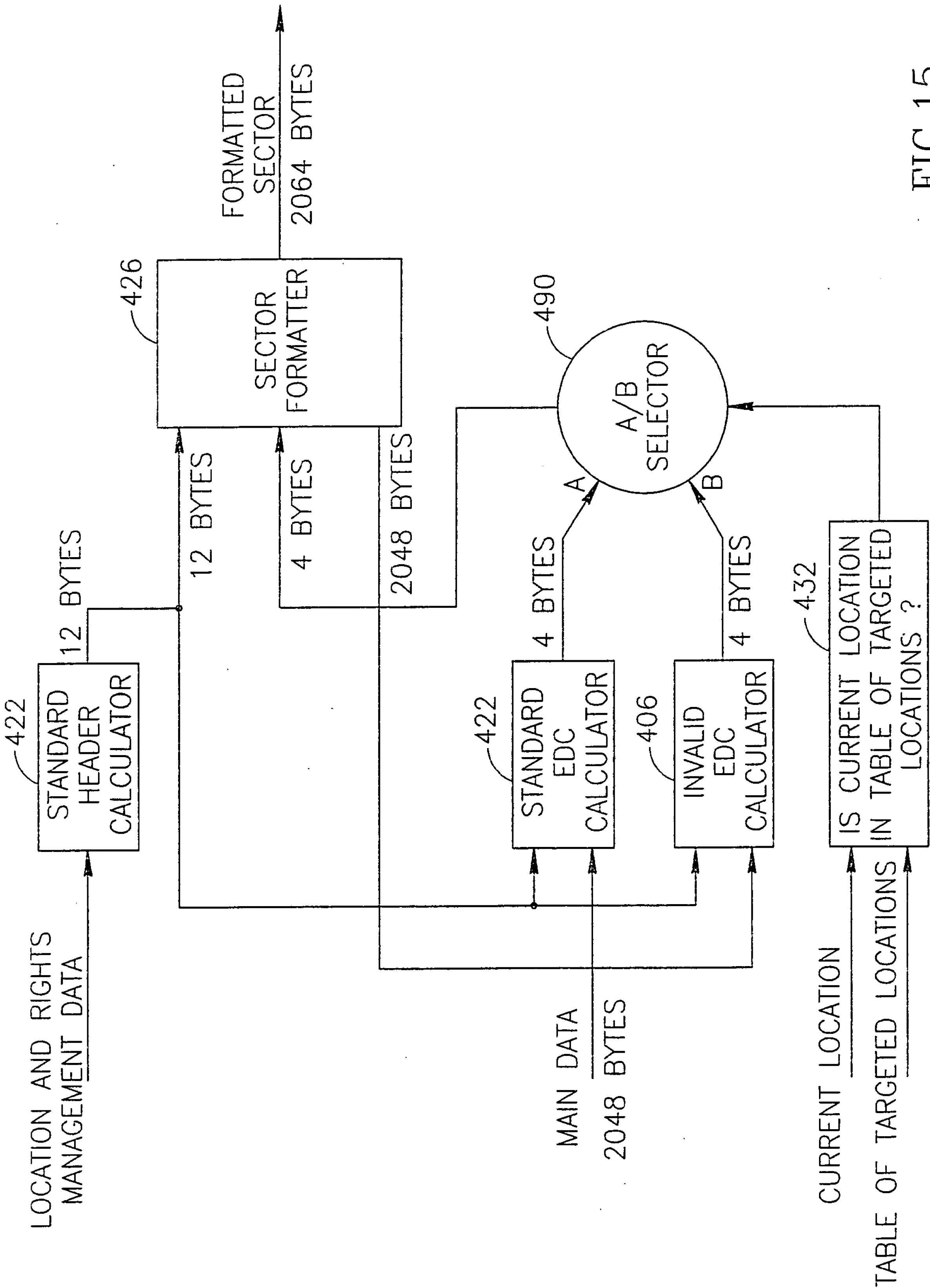
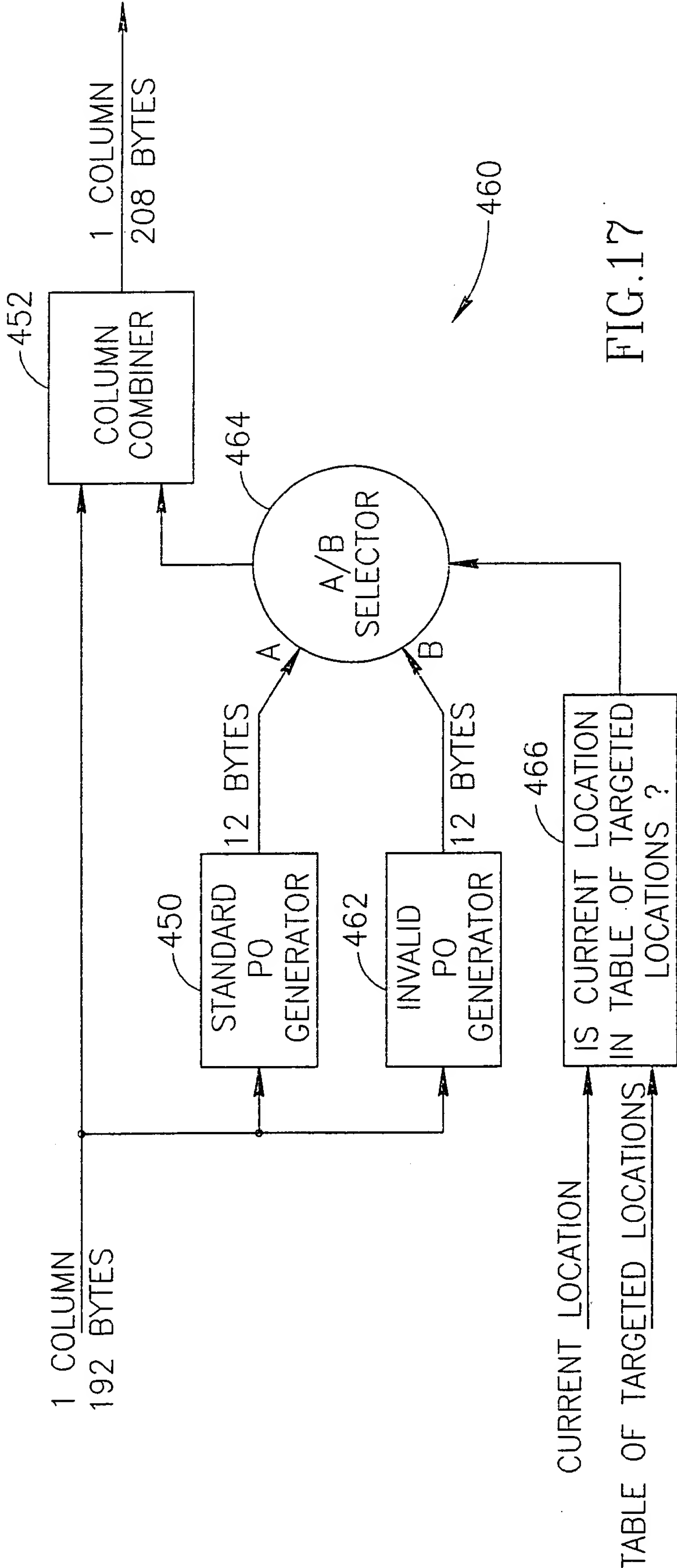
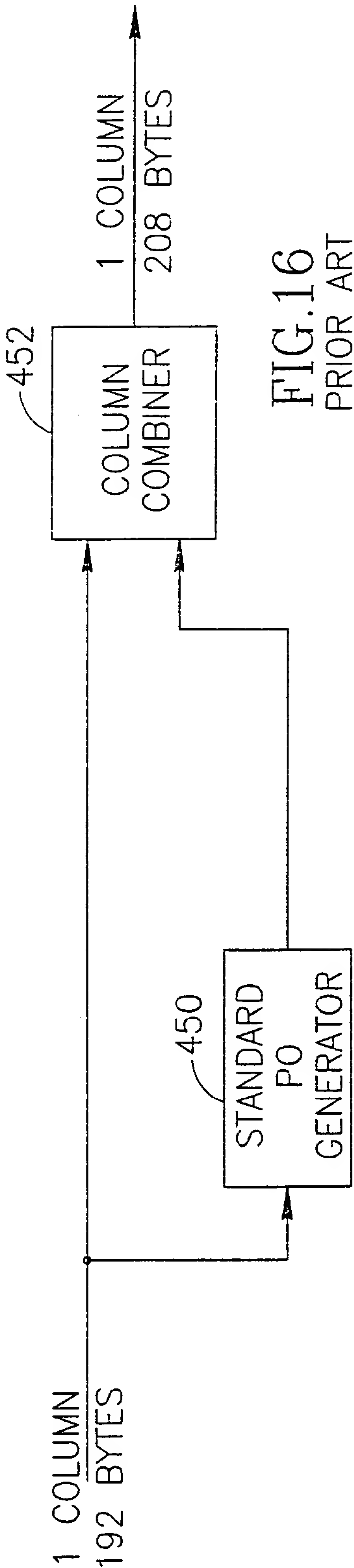
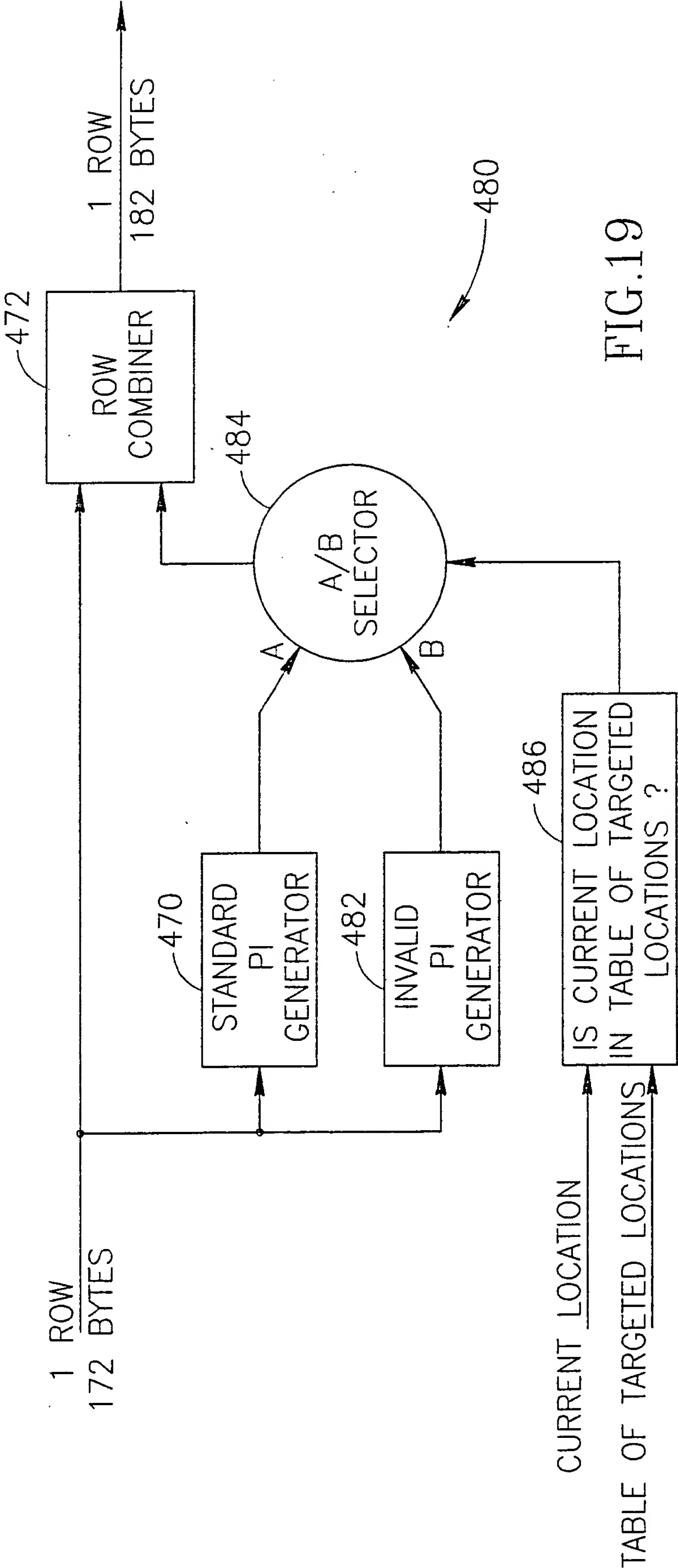
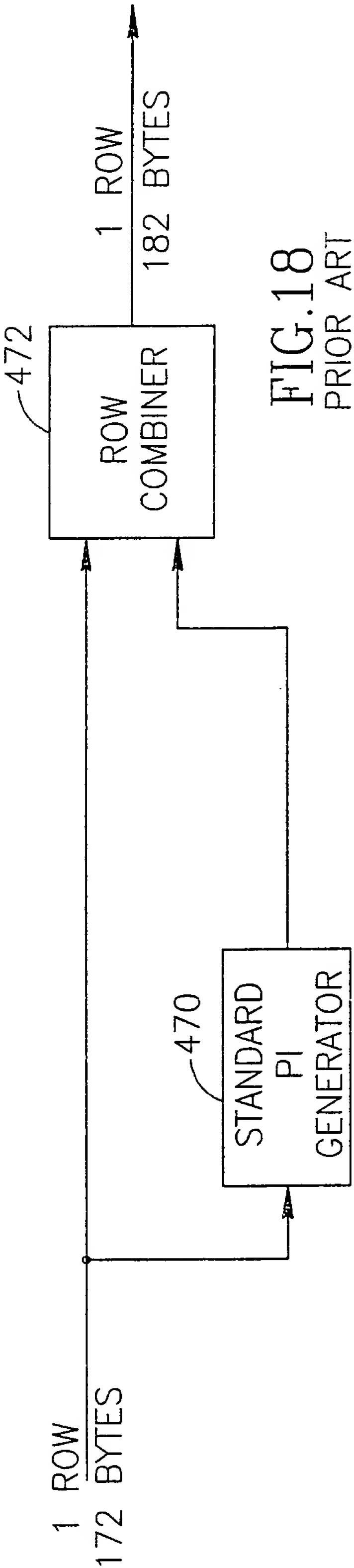


FIG.15





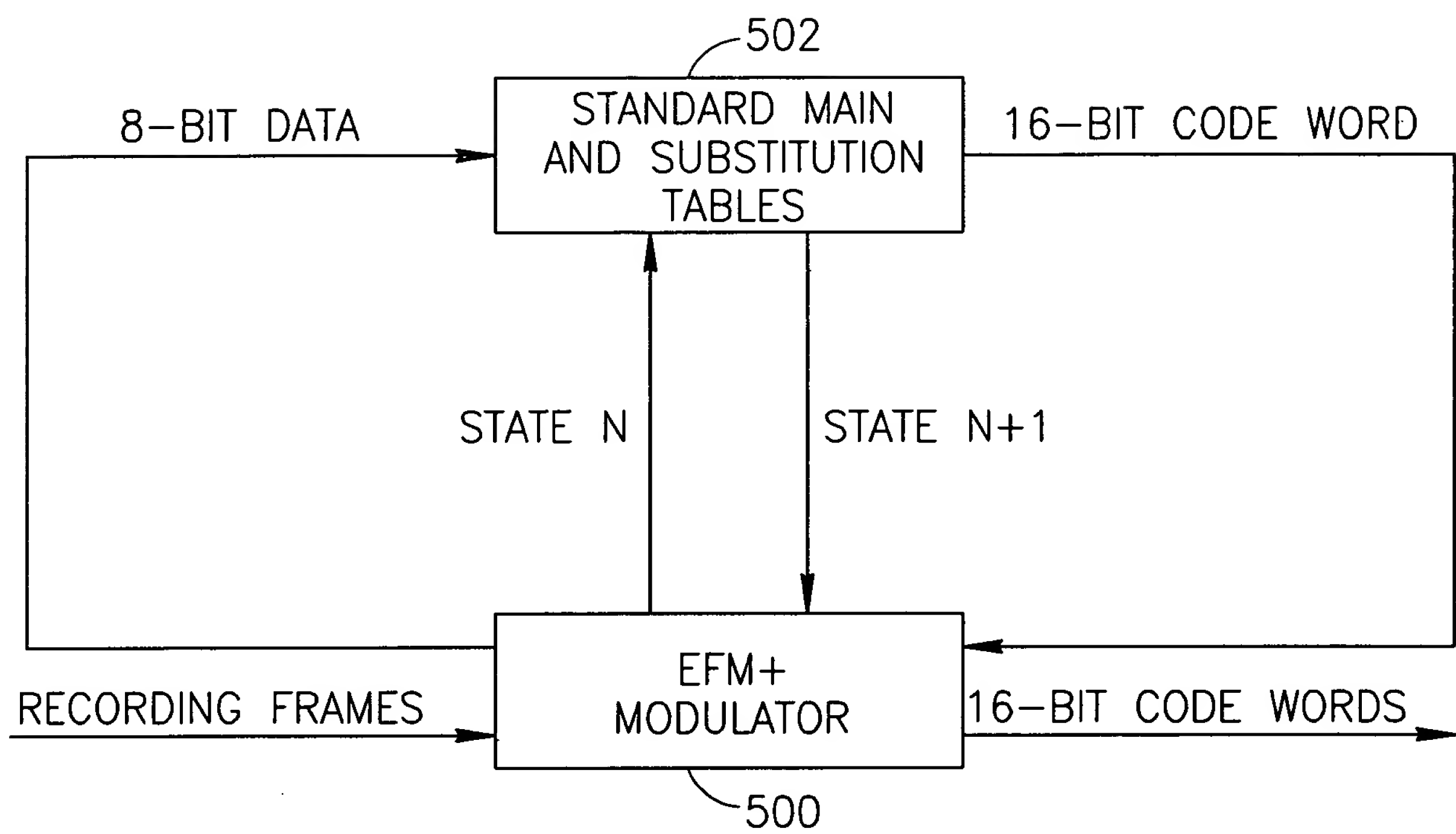


FIG.20
PRIOR ART

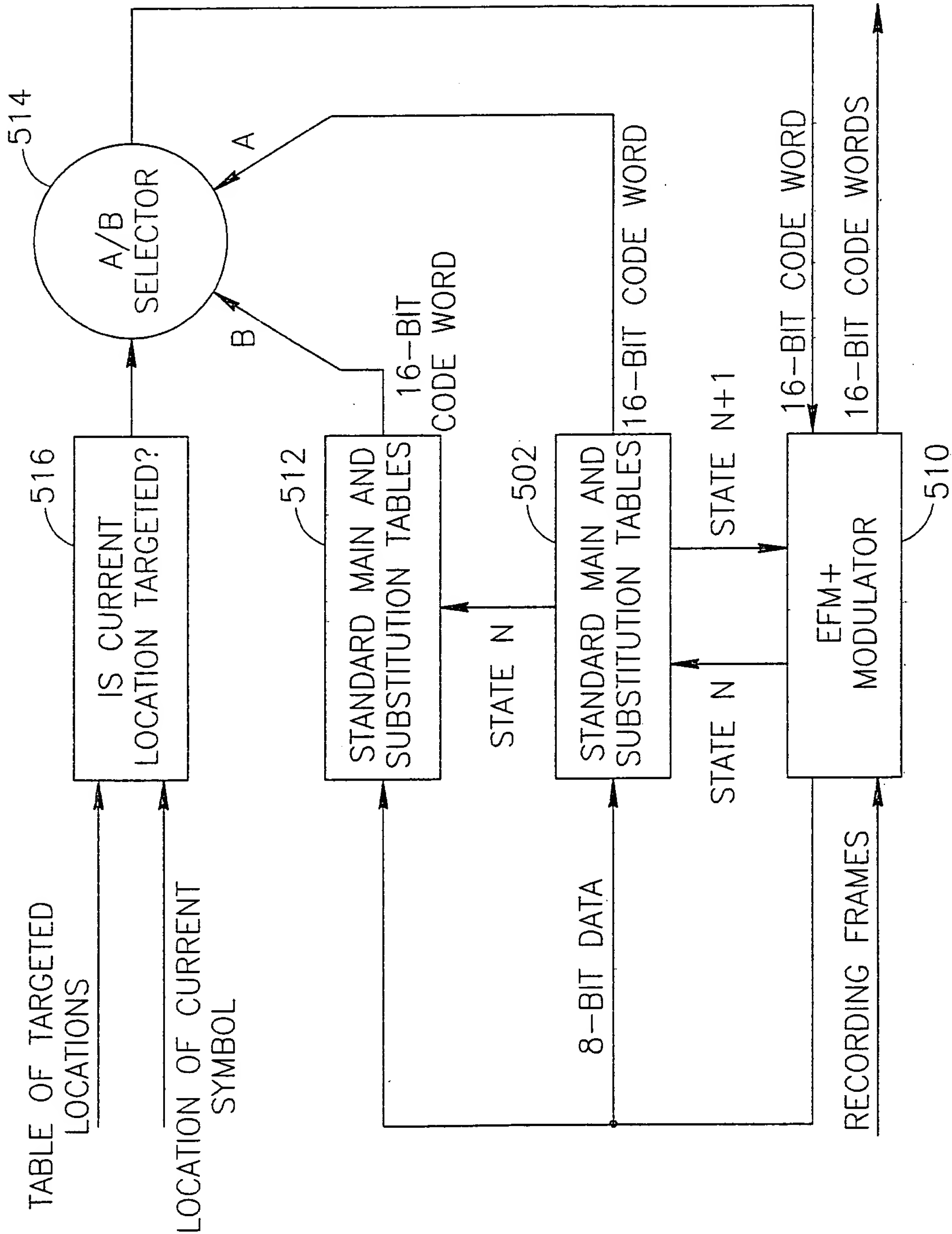


FIG.21